IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: David H. ASHER et al. § Anticipated

Group Art Unit: 2184

Serial No.: Not Yet Assigned Anticipated

Examiner: Filed: Concurrently Herewith Scott T. Baderman

Docket No.: 200301840-2 For: Method And System For

aAbsorbing Defects In High Performance Microprocessor With A Large N-Way Set **Associative Cache**

PRELIMINARY AMENDMENT

Date: October 21, 2003

Mail Stop Patent Application Commissioner for Patents PO Box 1450 Alexandria, VA 22313-1450

Sir:

This amendment is filed with the original specification for U.S. Patent Application Serial No. 09/651,948. Also attached is a substitute specification incorporating the following amendments expressed relative to the original Please accept the substitute specification with these specification. amendments before calculating the fees due in the present filing.

The present application is a continuation of U.S. Patent Application Serial No. 09/651,948. In the parent application, the examiner issued an office action (dated May 29, 2003) rejecting some claims and indicating that other claims were allowable. The applicants accepted the allowable claims to expedite issuance of a patent. Included in this preliminary amendment are applicants' arguments to obviate similar rejections from the examiner.

Amendments to the Specification begin on page 2 of this paper.

Amendments to the Claims are reflected in the listing of claims, which begins on page 5 of this paper.

Remarks/Arguments begin on page 9 of this paper.